

5 from a first communications server to a second communications server if a first  
6 condition occurs; and,

7 a set of communications servers coupled to the set of switches for  
8 receiving the set of incoming call signals, each communications server being  
9 coupled to a network and containing a message processing resource configured to  
10 process a received audio message into a digital representation, wherein each  
11 communications server further comprises a trunk line interface to extract the  
12 inbound address and stores the inbound address, a set of final destination addresses  
13 and account status, and the message processing resource is further configured to  
14 determine, based on the inbound address, a user account and a destination on a  
15 packet switched network and send the digital representation to the destination,  
16 wherein the inbound address is assigned to the user account and the  
17 outbound address comprises at least one email address.

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1 ~~32.13~~ (Amended Twice) A method comprising:  
2 receiving a first incoming call signal destined for a first communications  
3 server for processing of an audio message into a digital representation;  
4 determining if a first condition has occurred;  
5 redirecting the first incoming call signal from the first communications  
6 server to a second communications server based on the determining of the first  
7 condition, wherein the incoming call signal includes an inbound address;  
8 extracting the inbound address;